

**HyFlex**<sup>®</sup>  
Precision Protection<sup>™</sup>

**11-920**

General-purpose  
knitted and  
dipped gloves

A revolutionary  
combination of excellent grip  
and strong oil-repellence



Combining a sure grip on lightly oiled parts with keeping hands clean and protected from oil contamination has been a real challenge. Now Ansell introduces the uncompromising HyFlex<sup>®</sup> 11-920. Designed with patented Ansell Grip Technology<sup>™</sup>, the glove

provides an excellent grip on lightly oiled parts while protecting skin from oil contamination. The 11-920 also offers all the essential features of the HyFlex<sup>®</sup> range of gloves, including durability, comfort and dexterity.

**Ansell**

## Recommended usage

The HyFlex® 11-920 is designed for assembly and metal fabrication applications across a broad spectrum of industries, where light-volume oil or similar rust inhibitors are present on the components.

- automotive assembly
- automotive OEM
- light metal fabrication and handling
- general site & factory maintenance
- quality inspection
- metal industry
- pre- and post-assembly
- logistics
- white goods

## Comfort and flexibility

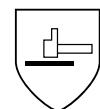
In the HyFlex® 11-920, Ansell incorporated its patented Grip Technology™. Microscopic channels in the glove coating guide away the oil resulting in a secure glove-to-surface contact. This allows the wearer to handle small and medium-sized components lightly coated with oil or lubricant in all confidence. The light-weight knitted glove therefore boosts productivity and reduces muscle strain.

## Specifications

Ref.	Type	EN Size	Length	Colour
11-920	Palm nitrile coated. Blue nylon liner knitwrist	6, 7 8, 9 10, 11	208 - 273 mm	blue

## Packaging

12 pairs per polybag, 12 polybags per carton



3131  
EN 388

### Ansell UK Ltd

Regus Building Blythe Valley Business Park Solihull West Midlands B90 8AG United Kingdom  
Phone: +44 (0) 1564 711 802 Fax: +44 (0) 1564 711 344  
<http://www.ansell.eu> E-mail [infouk@eu.ansell.com](mailto:infouk@eu.ansell.com)

### Ansell Healthcare Europe N.V.

Riverside Business Park Block J Boulevard International 55 B-1070 Brussels, Belgium  
Tel. +32 (0) 2 528 74 00 Fax +32 (0) 2 528 74 01 Fax Customer Service +32 (0) 2 528 74 03  
<http://www.ansell.eu> E-mail [info@ansell.eu](mailto:info@ansell.eu)

## Protects skin from oil contamination

The HyFlex® 11-920 incorporates an oil-repellent, nitrile coating just where workers need it: on the palm of the hand. In light-volume oil applications this protects workers' skin from oil contamination without compromising grip, dexterity or comfort.

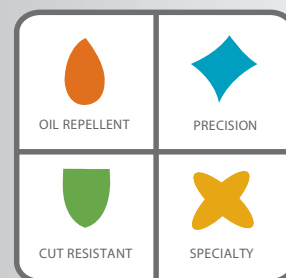
## HyFlex® durability, comfort & dexterity

Incorporating all the essential features of the Ansell HyFlex® range, users appreciate the outstanding fit, comfort and dryness, as well as the glove's excellent dexterity and tactility.

# HyFlex® 11-920

## General purpose knitted and dipped gloves

HyFlex® makes premium gloves across four distinct product ranges:



### Precision

For dry or slightly oily application that require light mechanical protection and high levels of handling finesse.

### Oil-Repellent

For light oil environments where a sure oil grip combined with protection from oil on the skin plus durable performance are essential.

### Cut-Resistant

Varying degrees of cut-resistance for users who control, handle, or assemble parts with sharp edges.

### Specialty

This range offers special-purpose gloves for unique tasks and environments.



## Ansell

Ansell Limited is a global leader in barrier protective products. With operations in the Americas, Europe and Asia, Ansell employs more than 11,000 people worldwide and holds leading positions in the natural latex and synthetic polymer glove and condom markets. Ansell operates in three main business segments: Occupational Healthcare, supplying hand protection to the industrial market; Professional Healthcare, supplying surgical and examination gloves to healthcare professionals; and Consumer Healthcare, supplying condoms and consumer hand protection. Information on Ansell and its products can be found at <http://www.ansell.eu>

# Ansell